

L Number	Hits	Search Text	DB	Time stamp
5	234	(600/300-500.ccls. 356/39-40.ccls. photo\$plethysmogra\$ plethysmogra\$) and Mayer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 11:05
8	3	(600/300-500.ccls. 356/39-40.ccls. photo\$plethysmogra\$ plethysmogra\$) and (monitor\$3 with control\$4 with (respiration respirator) with (limit threshold))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 11:52
9	52	(600/300-500.ccls. 356/39-40.ccls. photo\$plethysmogra\$ plethysmogra\$) and ((measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 monitor\$3) with (respiration respirator) with (limit threshold))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 11:53
10	52	(600/\$.ccls. 356/39-42.ccls. \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and (Mayer with (Effect Wave)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 11:59
13	15	((600/\$.ccls. 356/39-42.ccls. \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and (Mayer with (Effect Wave))) and (FFT (frequency with (transformation transform domain)) fourier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 12:36
14	74	(600/\$.ccls. 356/39-42.ccls. \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and Mayer and (FFT (frequency with (transformation transform domain)) fourier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 12:45
15	49	(600/\$.ccls. 356/39-42.ccls.) and (\$hemoglobin ((saturated (blood with (content level)) saturation) with oxygen) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and Mayer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 12:55
18	101	(600/\$.ccls. 356/39-42.ccls. \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and ((measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3) with (small low little) with frequency with (inconsistency variation\$2 variability variance disparity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 12:59

19	50	((600/\$.ccls. 356/39-42.ccls. \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and ((measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3) with (small low little) with frequency with (inconsistency variation\$2 variability variance disparity))) and (FFT (frequency with (transformation transform domain)) fourier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 15:16
20	127	((600/\$.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and ((variation\$2 variability variance) with (Hz Hertz cycles))) and (FFT (frequency with (transformation transform domain)) fourier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 13:14
21	86	(600/\$.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and ((heart pulse) adj rate adj (variation\$2 variability variance)) and (FFT (frequency with (transformation transform domain)) fourier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 13:26
22	297	(600/\$.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet\$ oxymet\$3 photo\$plethysmogra\$ plethysmogra\$) and ((variation\$2 variability variance) with (Hz Hertz cycles))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/05 13:31

26	4342	((rais\$3 elevat\$4 increas\$3) near3 (breath\$3 respirat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/05 13:43
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→ (22 21 20 19 18 15 14 13 10 9 8 5) and 26

24	81	((rais\$3 elevat\$4 increas\$3) with (respirat\$4) with (threshold))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/05 15:16
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LE (22 21 20 19 18 15 14 13 10 9 8 5) and 24